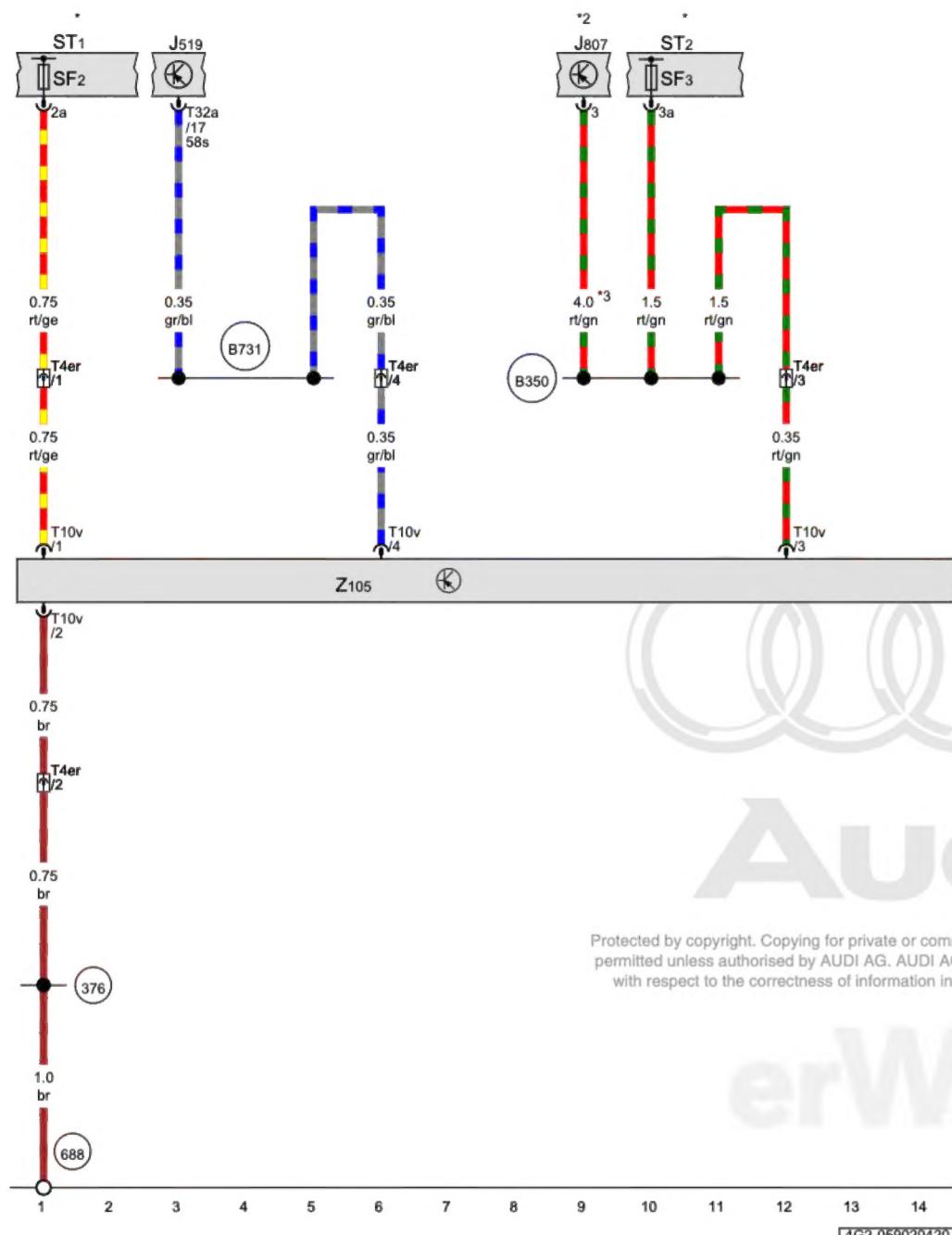


Cupholder with Heating and Cooling Element , (KT1)
From June 2011



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erVon



Cupholder with Heating and Cooling Element

J519 Vehicle Electrical System Control Module
 J807 Sockets Relay
 ST1 Fuse Panel 1
 SF2 Fuse 2 (On Fuse Panel F)
 ST2 Fuse Panel 2
 SF3 Fuse 3 (On Fuse Panel F)
 T4er 4-Pin Connector, In the Rear Center Console
 T10v 10-Pin Connector
 T32a 32-Pin Connector
 Z105 Cupholder with Heating and Cooling Element

376 Ground Connection 11 (in Main Wiring Harness)

688 Ground Connection 2 on Center Tunnel

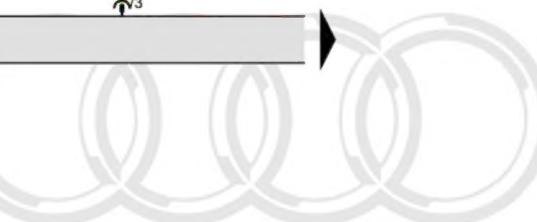
B350 Positive Connection 1 (87a) (in Main Wiring Harness)

B731 Connection 58s (in Main Wiring Harness) 1

* Refer to Applicable Wiring Diagram for Fuse Positions

*2 Refer to Applicable Standard Equipment Wiring Diagram

*3 From June 2014



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ws = white

sw = black

ro = red

rt = red

br = brown

gn = green

bl = blue

gr = grey

li = lilac

vi = lilac

ge = yellow

or = orange

rs = pink

Cupholder Cooling Element Button, Cupholder Heating Element Button, Cupholder with Heating and Cooling Element

E674 Cupholder Cooling Element Button

E675 Cupholder Heating Element Button

T6br 6-Pin Connector

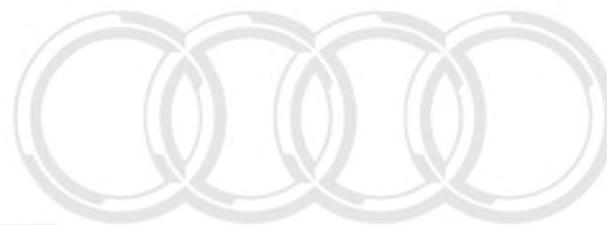
T6bs 6-Pin Connector

T10v 10-Pin Connector

Z105 Cupholder with Heating and Cooling Element

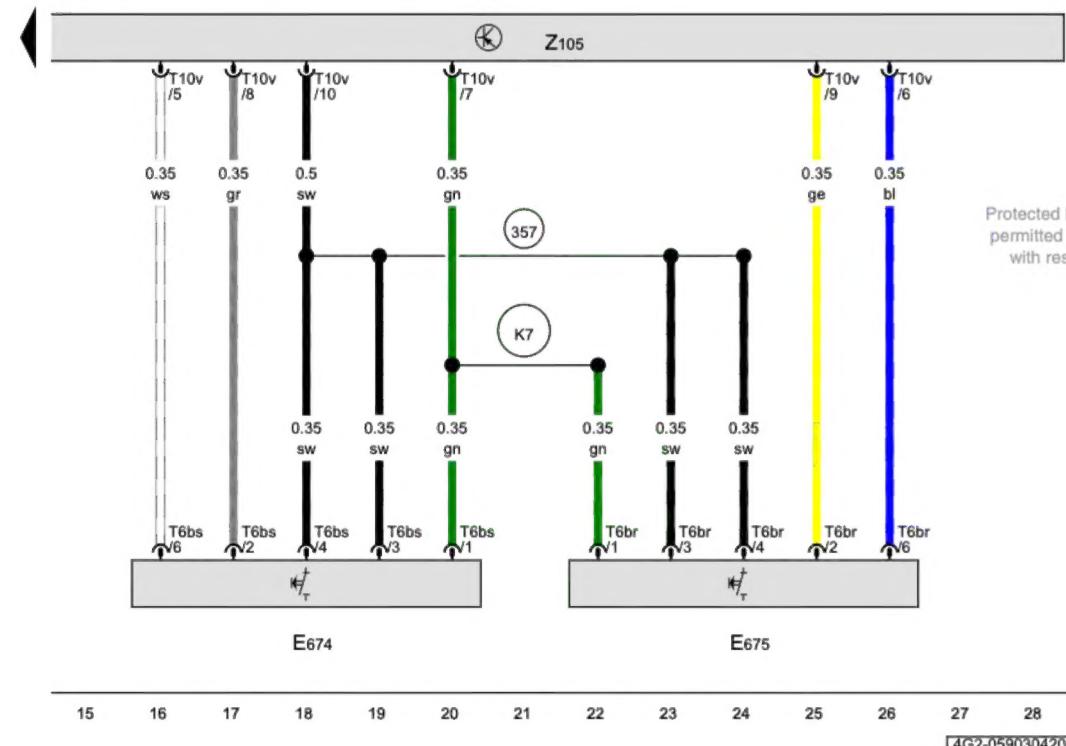
357 Ground Connection (in Cupholder Wiring Harness)

K7 Connection 58s (in Cupholder Wiring Harness)



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